



Downlighter ESaver 7W WW E14 R50 ICT

Product family description

Energy-saving lamps in shapes approximating R50, R60 and R63 incandescent/halogen reflectors

Product Features

- Gives directional light
- Longer-life alternative to incandescent lamps (average lifetime up to 6 times longer)
- Not suitable for dimming and electronic devices

Product Benefits

- Saving on energy bills
- Replacements less frequent
- Lower cost of ownership than incandescent / halogen reflectors

Applications:

- Primarily indoor, as replacement for incandescent reflectors in downlighters or ES/GU10-based luminaires
- Professional applications – shops, restaurants, cafes
- Consumer applications – desk spotlight lamps, some GU10-based luminaires

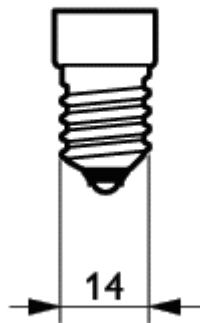
Product data	
Order code	212006 25
Full product code	872790021200625
locod	
Full product name	Downlighter ESaver 7W WW E14 R50 ICT
Order product name	Downlighter ES 7W WW E14 R50 ICT
Packing type	1 Lamp in a Folding Carton
Pieces per pack	1
Packing configuration	10
Packs per outerbox	10
Bar code on pack - EAN1	8727900212006
Bar code on intermediate packing - EAN2	
Bar code on outerbox - EAN3	8727900212044
Logistic code(s) - I2NC	9297 664 32410 9297 664 32411 9297 664 32421
ILCOS code	FBT-20/27/1b-230/240-E14
Net weight per piece	54.000 GR
Successor order code	213157 25

PHILIPS

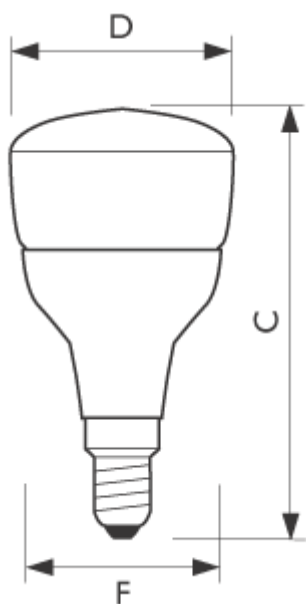
Product data	
Cap-Base	SES
Bulb	R50 [R 50mm]
Life to 50% failures	10000 hr
Lamp Wattage	7W
Voltage	220-240V
Line Frequency	50/60Hz
Dimmable	no
Energy Efficiency Label (EEL)	B
Mercury (Hg) Content	1.40 mg
Colour Code	827 [CCT of 2700K]
Colour Rendering Index	82 Ra8
Colour Designation	Warm white
Colour Temperature	2700 K
Chromaticity Coordinate X	465 -
Chromaticity Coordinate Y	420 -
Lamp Luminous Flux	160 Lm
Lamp Luminous Efficacy	22 Lm/W
Lumen Maintenance 2000h	85 %
Lumen Maintenance 5000h	75 %



Downlighter ES E14 R50



Cap-Base SES



Downlighter ES E14 R50

	C	D	F
Full product name	Max	Max	Max
Downlighter ESaver 7W WW E14 R50 ICT	97.0	50.8	48.1



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